

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date: 4/11/06**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/718072

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 4/11/2006
Time: 09:59:52

 **PALM INTRANET**

Inventor Information for 10/718072

Inventor Name	City	State/Country
MOLZ, FRED J. IV	COLLIERVILLE	TENNESSEE
LIM, ROY	CORDOVA	TENNESSEE

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Invento](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060036254 A1	20060216	Reducing instrument for spinal surgery	606/86		Lim; Roy
US 20060009777 A1	20060112	Systems and methods for compressing and distracting vertebrae of the spinal column	606/90		Lim; Roy et al.
US 20050277971 A1	20051215	Minimally invasive instruments and methods for preparing vertebral endplates	606/180		Melkent, Anthony J. et al.
US 20050192587 A1	20050901	Rod reducer	606/86		Lim, Roy K.
US 20050192581 A1	20050901	Radiopaque, coaxial orthopedic tether design and method	606/74		Molz, Fred J. et al.
US 20050182416 A1	20050818	Spacer with height and angle adjustments for spacing vertebral members	606/90	623/17.15	Lim, Roy et al.
US 20050171540 A1	20050804	Instruments and methods for minimally invasive spinal stabilization	606/61		Lim, Roy et al.
US 20050171539 A1	20050804	Orthopedic distraction implants and techniques	606/61		Braun, John T. et al.
US 20050159813 A1	20050721	Spinal implant construct and method for implantation	623/17.11		Molz, Fred J. IV
US 20050136764 A1	20050623	Designed composite degradation for spinal implants	442/103	442/228; 442/239; 442/286; 442/301; 442/38; 442/43; 442/46; 442/6; 606/77; 623/23.51	Sherman, Michael C. et al.
US 20050131405 A1	20050616	Method and apparatus for replacing the	606/61		Molz, Fred J. IV et al.

		function of facet joints			
US 20050113832 A1	20050526	Methods and devices for inserting and engaging vertebral implants in minimally invasive procedures	606/61		Molz, Fred J. IV et al.
US 20050055031 A1	20050310	Devices and methods for inserting spinal implants	606/99		Lim, Roy
US 20040215197 A1	20041028	Minimally invasive instruments and methods for preparing vertebral endplates	606/79		Smith, Maurice M. et al.
US 20040193158 A1	20040930	Minimally invasive expanding spacer and method	606/61		Lim, Roy et al.
US 20040172025 A1	N/A, Contact help desk				Drewry, Troy D. et al.
US 20040153065 A1	N/A, Contact help desk				Lim, Roy K.
US 20040138666 A1	N/A, Contact help desk				Molz, Fred J. IV et al.
US 20040117019 A1	20040617	Method and apparatus for delivering an intervertebral disc implant	623/17.11	606/192; 623/17.16; 715/513	Trieu, Hai H. et al.
US 20040087947 A1	20040506	Minimally invasive expanding spacer and method	606/61		Lim, Roy et al.
US 20040034351 A1	20040219	Techniques for spinal surgery and attaching constructs to vertebral elements	606/61		Sherman, Michael C. et al.

US 20030236520 A1	20031225	Minimally invasive expanding spacer and method	606/61		Lim, Roy et al.
US 20030236506 A1	20031225	Dual outside diameter cannula for insertion into bone	604/272	264/632; 604/164.01; 606/167	Schofield, Eric et al.
US 20030208203 A1	20031106	Minimally invasive instruments and methods for inserting implants	606/61		Lim, Roy et al.
US 20030191371 A1	20031009	Devices and methods for percutaneous tissue retraction and surgery	600/210		Smith, Maurice M. et al.
US 20030088251 A1	20030508	Devices and methods for the correction and treatment of spinal deformities	606/73		Braun, John T. et al.
US 20030083657 A1	20030501	Flexible spinal stabilization system and method	606/61		Drewry, Troy D. et al.
US 20020144541 A1	20021010	Small drill-hole, gas mini- permeameter probe	73/38		Molz, Fred J. III et al.
US 7018379 B2	20060328	Flexible spinal stabilization system and method	606/61		Drewry; Troy D. et al.
US 6783527 B2	20040831	Flexible spinal stabilization system and method	606/61	606/73	Drewry; Troy D. et al.